

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S43	2	("5127982").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/05/14 10:27
S44	9	("quasi-amorphous" or (quasi adj amorphous) or (amorphous adj solid)) same (pyroelectric or piezoelectric)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:35
S45	194	"quasi-amorphous" or (quasi adj amorphous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:39
S46	4	("quasi-amorphous" or (quasi adj amorphous)) near (compound or oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:40
S47	9	S45 (pyroelectric or piezoelectric)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:44
S48	2921	((("quasi-amorphous" or (quasi adj amorphous) or "non- crystalline solid" or (amorphous adj oxide)) near2 (compound or oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:57
S49	302	((("quasi-amorphous" or (quasi adj amorphous) or "non- crystalline solid" or (amorphous adj oxide)) near2 (compound or oxide)). ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:57
S50	301	((("quasi-amorphous" or (quasi adj amorphous) or "non- crystalline solid" or (amorphous adj oxide)) near (compound or oxide)). ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:58

S51	1	S50 ((pyroelectric or piezoelectric) near3 propert\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:58
S52	4	S50 (pyroelectric or piezoelectric)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 10:58
S53	7	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline solid" or (amorphous adj oxide)) with (PLZT or PZST or "BaTiO.sub.3" or "SrTiO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or "KTiO.sub.3" or "CsTiO.sub.3"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:06
S54	0	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline solid" or (amorphous adj oxide) or monocrystalline) near3 (PLZT or PZST or "BaTiO.sub.3" or "SrTiO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or "KTiO.sub.3" or "CsTiO.sub.3") near3 compound)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:12
S55	18	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline solid" or (amorphous adj oxide) or monocrystalline) near3 (PLZT or PZST or "BaTiO.sub.3" or "SrTiO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:12

		"K ₂ TiO ₃ .sub.3" or "CsTiO ₃ .sub.3"))				
S56	159	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline solid" or (amorphous adj oxide) or amorphous) near3 (PLZT or PZST or "BaTiO ₃ .sub.3" or "SrTiO ₃ .sub.3" or "CaTiO ₃ .sub.3" or "PbTiO ₃ .sub.3" or "LaTiO ₃ .sub.3" or "EuTiO ₃ .sub.3" or "LiTiO ₃ .sub.3" or "NaTiO ₃ .sub.3" or "KTiO ₃ .sub.3" or "CsTiO ₃ .sub.3"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:14
S57	1	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline solid" or (amorphous adj oxide) or amorphous) near3 (PLZT or PZST or "BaTiO ₃ .sub.3" or "SrTiO ₃ .sub.3" or "CaTiO ₃ .sub.3" or "PbTiO ₃ .sub.3" or "LaTiO ₃ .sub.3" or "EuTiO ₃ .sub.3" or "LiTiO ₃ .sub.3" or "NaTiO ₃ .sub.3" or "KTiO ₃ .sub.3" or "CsTiO ₃ .sub.3") near3 compound)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:14
S58	4	S56 ((pyroelectric or piezoelectric) near3 proper\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:14
S59	1	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline solid" or (amorphous adj oxide) or amorphous) near (PLZT or PZST or "BaTiO ₃ .sub.3" or "SrTiO ₃ .sub.3" or "CaTiO ₃ .sub.3" or "PbTiO ₃ .sub.3" or "LaTiO ₃ .sub.3" or "EuTiO ₃ .sub.3" or "LiTiO ₃ .sub.3" or "NaTiO ₃ .sub.3" or "KTiO ₃ .sub.3" or "CsTiO ₃ .sub.3"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:16

		sub.3"))).ti.				
S60	4540	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline" or noncrystalline or (amorphous adj oxide) or amorphous) and (PLZT or PZST or "BaTiO.sub.3" or "SrTO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or "KTiO.sub.3" or "CsTiO.sub.3"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:19
S61	56	S60 ((pyroelectric or piezoelectric) near (compound or oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 11:19
S62	4541	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline" or non? crystal\$4 or (amorphous adj oxide) or amorphous or non? perovskite) and (PLZT or PZST or "BaTiO.sub.3" or "SrTO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or "KTiO.sub.3" or "CsTiO.sub.3"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:14
S63	7	S62 ((pyroelectric or piezoelectric) near (compound or oxide)) and (non?perovskite or non?crystal\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:14

S64	1262	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline" or non? crystal\$4 or (amorphous adj oxide) or amorphous or non? perovskite) same (pyroelectric or piezoelectric))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:25
S65	448	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline" or non? crystal\$4 or (amorphous adj oxide) or amorphous or non? perovskite) with (pyroelectric or piezoelectric) with (layer or material or compound))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:26
S66	291	S65 @ad <= "20030611"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:26
S67	279	S66 not S63 not S61 not S55	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:26
S68	64	S67 (PLZT or PZST or "BaTiO.sub.3" or "SrTO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or "KTiO.sub.3" or "CsTiO.sub.3")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:27
S69	4	((("quasi-amorphous" or (quasi adj amorphous) or "non-crystalline" or non? crystal\$4 or (amorphous adj oxide) or amorphous or non? perovskite) with (pyroelectric or piezoelectric) with (PLZT or PZST or "BaTiO.sub.3" or "SrTO.sub.3" or "CaTiO.sub.3" or "PbTiO.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:31

		sub.3" or "LaTiO. sub.3" or "EuTiO. sub.3" or "LiTiO.sub.3" or "NaTiO.sub.3" or "KTiO.sub.3" or "CsTiO. sub.3")				
S70	347	((("quasi-amorphous" or (quasi adj amorphous) or "non- crystalline" or non? crystal\$4 or (amorphous adj oxide) or amorphous or non? perovskite) with (pyroelectric or piezoelectric) with (material or powder or structure))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:33
S71	5	((("quasi-amorphous" or (quasi adj amorphous) or "non- crystalline" or non? crystal\$4 or (amorphous adj oxide) or amorphous or non? perovskite) with (pyroelectric or piezoelectric) with (material or powder or structure)) same (PLZT or PZST or "BaTiO. sub.3" or "SrTiO.sub.3" or "CaTiO.sub.3" or "PbTiO.sub.3" or "LaTiO.sub.3" or "EuTiO.sub.3" or "LiTiO. sub.3" or "NaTiO. sub.3" or "KTiO.sub.3" or "CsTiO.sub.3")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/05/14 12:33

5/14/2009 4:05:32 PM

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